Mitsubishi General-Purpose AC Servo

No. 11-05E

Sales and Service

Changes to the Rating Plates on Linear Servo Motor LM-H2, LM-F, LM-K2, and LM-U2 Series

Thank you for your continued patronage of the Mitsubishi general-purpose AC servo and FA products. This document provides information about changes to the rating plates on the Mitsubishi linear servo motors. We ask for your understanding in this matter.

1. Notice

The rating plates on the Mitsubishi linear servo motors will be changed as shown below.

2. Target Models

(1) LM-H2 series

(2) LM-F series

(3) LM-K2 series

(4) LM-U2 series

3. Purpose

To standardize the rating plates (including the indications of the corporate name, the corporate logo, and the country of origin)

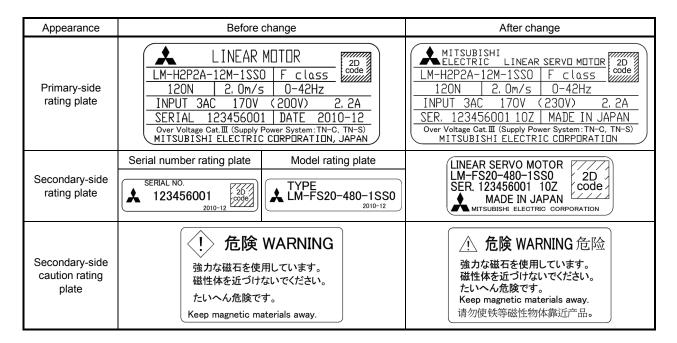
4. Details of Changes

- (1) Primary-side rating plate
 - The corporate logo type will be changed, and the country of origin (MADE IN JAPAN) will be added.
 - The indications of the product name, the corporate name, the serial number, and the production date will be changed.
 - The production date is indicated in 3 digits on the right side of the 9-digit serial number: the last 2 digits of the year+1 digit of the month (January to September: 1 to 9, October: X, November: Y, December: Z).
 - The size of the rating plate (17 × 40 mm) will not be changed.

(2) Secondary-side rating plate

- The corporate name, the country of origin, the product name, and the model will be added.
- The indications of the serial number and the production date will be changed.

 The production date is indicated in 3 digits on the right side of the 9-digit serial number: the last 2 digits of the year+1 digit of the month (January to September: 1 to 9, October: X, November: Y, December: Z).
- The size of the rating plate will be changed from 7 × 30 mm to 7 × 20 mm.
- Since the model will be added to the rating plate, the model rating plate will be removed (LM-F series only).
- (3) Secondary-side caution rating plate (LM-U2 series only)
 - Chinese indication will be added.
 - The size of the rating plate (40 × 70 mm) will not be changed.



5. Schedule

These changes will be made sequentially from the April 2011 production. Because of inventories, old and new rating plates may exist in the distribution stage. We ask for your understanding in this matter.